

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Public	ations/Services Standards Conferences	Careers/Jobs	
	Xplore®	Welcome United States Patent and Trademark Office	
Help FAQ Terms IEI	EE Peer Review Quick Links		» Se
Welcome to IEEE Xplore®			
O- Home	Your search matched <b>92</b> of <b>945031</b> documents.	•	
O- What Can	A maximum of <b>92</b> results are displayed, <b>15</b> to a page, sorted by <b>Relevance</b> in <b>descending</b> order.  You may refine your search by editing the current search expression or entering a new one the text box.		
Access?	Then click Search Again.		
O- Log-out	((pose <or> position) <near 2="">(extract* <or< td=""><td>or&gt; recogni* <o again<="" search="" td=""><td></td></o></td></or<></near></or>	or> recogni* <o again<="" search="" td=""><td></td></o>	
Tables of Contents	J		
O- Journals & Magazines	Results: Journal or Magazine = JNL Conference = CNF	Standard = <b>STD</b>	
O- Conference Proceedings	31 Automatic target recognition	in laser radar imagery	***********
O- Standards	Snorrason, M.; Ruda, H.; Caglayan,	· ·	
Search	Acoustics, Speech, and Signal Processing, 1995. ICASSP-95., 1995 Internation		
	Conference on , Volume: 4 , 9-12 May 1995		
O- By Author	Page(s): 2471 -2474 vol.4		
O- Basic			
O- Advanced	[PDF Full-Text (596 KB	)] TEEE CNF	
Member Services	[Masterder] [1:3:1:4:	7	
O- Join IEEE	32 Position sensitive single carri	ier CdZnTe detectors	
O- Establish IEEE	He, Z.; Knoll, G.F.; Wehe, D.K.; Miy	ramoto, J.;	
Web Account	Nuclear Science Symposium, 1996.	Conference Record., 1996 IEEE , Volum	ne: 1
O- Access the	Nov. 1996		
IEEE Member Digital Library	Page(s): 331 -335 vol.1		
Print Format			
	[Abstract] [PDF Full-Text (404 KB)	)] IEEE CNF	

33 Modification of backgammon shape cathode and graded charge divis readout method for a novel triple charge division centroid finding meth Javanmardil, F.; Matoba, M.; Sakae, T.; Nohtomi, A.; Budiharju, S.; Murohka, H Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE, Volume: 1 Nov. 1996

Page(s): 544 -547 vol.1

[Abstract] [PDF Full-Text (384 KB)] IEEE CNF

34 Background rejection for the IBIS telescope based on Compton kinematics: experimental tests and Monte Carlo simulations

Di Cocco, G.; De Cesare, G.; Ferro, C.; Grassi, D.; Labanti, C.; Malaguti, G.; Ma A.; Rossi, E.; Schiavone, F.; Spizzichino, A.; Traci, A.;

Nuclear Science Symposium, 1996. Conference Record., 1996 IEEE , Volume: 1

Nov. 1996

Page(s): 655 -658 vol.1

## [Abstract] [PDF Full-Text (304 KB)] IEEE CNF

# Proceedings of IEEE/RSJ International Conference on Intelligent Ro and Systems. IROS '96

Intelligent Robots and Systems '96, IROS 96, Proceedings of the 1996 IEEE/RSJ International Conference on , Volume: 1 , 4-8 Nov. 1996

## [Abstract] [PDF Full-Text (1028 KB)] IEEE CNF

# The implementation of a vehicle identification function for a longitud ranging system

Hattori, M.;

Intelligent Vehicles Symposium, 1996., Proceedings of the 1996 IEEE , 19-20 S 1996

Page(s): 25 -28

### [Abstract] [PDF Full-Text (240 KB)] IEEE CNF

### 37 High-speed acquisition of range images

deBakker, M.; Verbeek, P.W.; vandenOuden, F.; Steenvoorden, G.K.;

Pattern Recognition, 1996., Proceedings of the 13th International Conference on

Volume: 3, 25-29 Aug. 1996

Page(s): 293 -297 vol.3

### [Abstract] [PDF Full-Text (304 KB)] **IEEE CNF**

### 38 Eigen space approach for a pose detection with range images

Amano, T.; Hiura, S.; Yamaguti, A.; Inokuchi, S.;

Pattern Recognition, 1996., Proceedings of the 13th International Conference on

Volume: 1, 25-29 Aug. 1996

Page(s): 622 -626 vol.1

### [Abstract] [PDF Full-Text (428 KB)] IEEE CNF

39 Real time data acquisitions of missile position using spacecraft pass infrared sensor and GPS integrated angular rate positioning system

Murakami, A.;

Position Location and Navigation Symposium, 1996., IEEE 1996, 22-26 April 19

Page(s): 538 -545

### [Abstract] [PDF Full-Text (808 KB)] IEEE CNF

# Study on cooperative positioning system (basic principle and measurement experiment)

Kurazume, R.; Hirose, S.; Nagata, S.; Sashida, N.;

Robotics and Automation, 1996. Proceedings., 1996 IEEE International Conferen

on , Volume: 2 , 22-28 April 1996

Page(s): 1421 -1426 vol.2

### [Abstract] [PDF Full-Text (588 KB)] IEEE CNF

# 41 Vector control of interior permanent magnet synchronous motor wit shaft sensor

Jang-Mok Kim; Seog-Joo Kang; Seung-Ki Sul;

Applied Power Electronics Conference and Exposition, 1997. APEC '97 Conference

Proceedings 1997., Twelfth Annual, Volume: 2, 23-27 Feb. 1997

Page(s): 743 -748 vol.2

### [Abstract] [PDF Full-Text (464 KB)] IEEE CNF

# 42 Design considerations for a range image sensor containing a PSD-ar and an on-chip multiplexer

de Bakker, M.; Verbeek, P.W.; Steenvoorden, G.K.;

3-D Digital Imaging and Modeling, 1997. Proceedings., International Conference

Recent Advances in , 12-15 May 1997

Page(s): 11 -18

### [Abstract] [PDF Full-Text (588 KB)] IEEE CNF

# 43 Miniature optical scanning range sensor utilizing a silicon micromach scanner

Totani, H.; Goto, H.; Ikeda, M.; Yada, T.;

Solid State Sensors and Actuators, 1997. TRANSDUCERS '97 Chicago., 1997

International Conference on , Volume: 2 , 16-19 June 1997

Page(s): 1275 -1278 vol.2

### [Abstract] [PDF Full-Text (300 KB)] IEEE CNF



Wenzel, C.;

Document Analysis and Recognition, 1997., Proceedings of the Fourth Internatio Conference on , Volume: 2 , 18-20 Aug. 1997

Page(s): 732 -735 vol.2

## [Abstract] [PDF Full-Text (352 KB)] IEEE CNF

45 A depth-encoding PET detector module with improved spatial sampli

Vaquero, J.J.; Seidel, J.; Siegel, S.; Green, M.V.;

Nuclear Science Symposium, 1998. Conference Record. 1998 IEEE, Volume: 2

Nov. 1998

Page(s): 1255 -1258 vol.2

[Abstract] [PDF Full-Text (268 KB)] IEEE CNF

## [Prev] 1 2 3 4 5 6 7 [Next]

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release | Rotes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2003 IEEE --- All rights reserved